

Inn Valuation Essentials

Please be respectful of your colleagues by silencing your phone. If you need to answer a call, please go to the hallway.





What is Value?



Price



Cost

/

Value is defined as the power of a good or service to command other goods or services when exchanged in the marketplace.

Asking or selling One person's assessment of value Actual amount paid or actual cost to build or improve







Fair Market Value



The most probable price a property would bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus. (The Appraisal Foundation)



Both parties motivated, informed, acting in own self-interest

Reasonable time for market exposure

Payment in cash (not goats or shells!)

No unusual financing concessions



The value used for loan underwriting purposes



Key Value Considerations



What is "highest and best use?"

Residential or commercial?

Depends on the property and the party



Highest and best use can be affected by improvements

Positive and Negative!

Understand what you are buying or selling, and know what its true value is

Some Definitions

"Financially Viable" means inns and B&B's that generate sufficient income to cover operating expenses, debt service (mortgage), and owner's compensation.

"Feasible" means properties with a size and location that have the realistic potential to become financially viable. They may include unique hospitality properties that are distressed, closed, under-performing, or currently used for other purposes.

"Lifestyle" means inns and B&B's whose smaller size and revenues may not generate sufficient income to cover operating expenses and debt service (mortgage). These inns are priced primarily on real estate value.

Common Valuation Methods for Inns and B&B's



Gross Revenue Multiplier (GRM)



Price per Room (PPR)



Cost / Asset Approach



Capitalization Rate (cap rate)



Financial and investment analysis



Combination of all of the above

Small B&Bs affected by local real estate values

Larger inns affected more by cash flow; have a more national marketplace

!!! IMPORTANT LESSON !!!

01

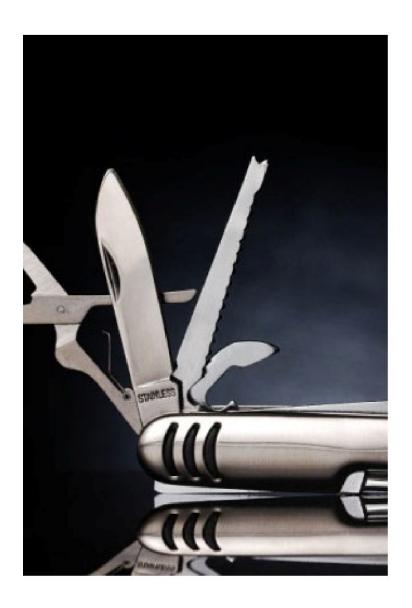
GROSS REVENUE IS THE TOTAL REVENUE COMING INTO THE BUSINESS FROM ALL SOURCES (ROOMS, EVENTS, FOOD & BEVERAGE, GIFT SHOP, ETC.)

02

NOI (NET OPERATING INCOME) IS THE PROFIT AFTER DEDUCTING OPERATING EXPENSES BUT BEFORE DEBT SERVICE, OWNER COMPENSATION, DEPRECIATION, ETC. (EBITDA)

03

NOI IS THE AMOUNT AVAILABLE FOR A BUYER TO PAY DEBT SERVICE AND TO PAY THEMSELVES.



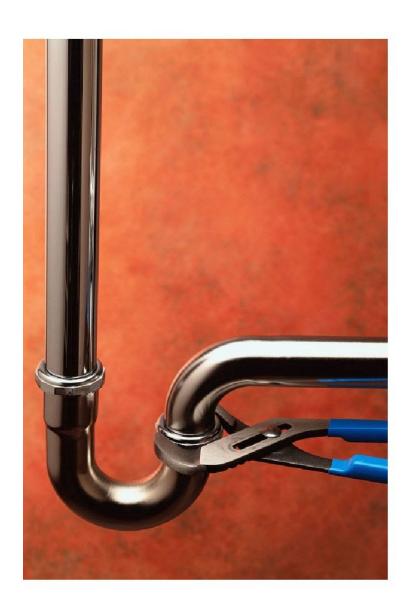
Using the Tools: GRM

- GRM = Gross Revenue Multiplier
 - Sale or asking price ÷ gross revenues = GRM
 - Price is \$1,000,000 and room revenues are \$200,000
 - \$1,000,000 ÷ \$200,000 = 5.0 GRM
- · Or the other way:
 - Revenues are \$200,000
 - Comparable GRM is 5.5
 - \$200,000 x 5.5 = \$1,100,000
- GRM can range from 2-10 or higher; 4-6 (on *room* revenues) for financially viable B&Bs; lower with food service
- Does not consider condition, owner's quarters, land, other amenities



Using the Tools: PPR

- PPR = Price Per Room
 - Sale or asking price ÷ number of rooms = price per room
 - Price is \$1,000,000; 10 rooms
 - $$1,000,000 \div 10 = $100,000 \text{ per room}$
- Or, comparable PPR x number of rooms suggests a price
 - 10 rooms; comparable PPR is \$150,000
 - 10 x \$150,000 = \$1,500,000
- Crude, unreliable tool for inns and B&Bs, which are all unique. Works well for hotels / motels



Using the Tools: Cost / Asset Approach

Reliable tool for <u>lifestyle</u> B&B's that considers most valuable asset first

Value of real estate (as residence) plus one year's gross *room* revenue if revenues exceed value of trade fixtures (FF&E = furniture, fixtures, & equipment)

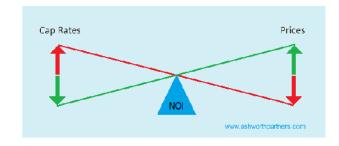
Real estate worth \$500,000. FF&E worth \$50,000. Gross revenues = \$75,000.

Revenues exceed value of FF&E. \$500,000 + \$75,000 = \$575,000





- Best quick tool to assess value and ability to finance a financially viable inn.
- Capitalization rates (on room revenue) for financially viable inns range 8-11%. Can go higher with restaurant.
- Capitalization rate calculated by dividing NOI (net operating income) by the price, as a %



Cap Rate Example

- Gross revenue = \$225,000; operating expenses = \$125,000; NOI = \$100,000
- NOI ÷ cap rate = price (value?)
- Cap rates and price are inverse
 - \$100,000 ÷ 9% cap rate (.09) = \$1,111,111
 - \$100,000 ÷ 10% cap rate (.10) = \$1,000,000
 - \$100,000 ÷ 11% cap rate (.11) = \$909,091
- NOI ÷ price = cap rate

Financial / Investment Analysis



Detailed asset analysis of the physical plant Detailed financial analysis of occupancy, profit and loss

Detailed investment analysis

Can the inn pay for itself? Will a bank finance it?

Only works for some inns

Use the Whole Toolbox





Similarities between valuation methods suggest a solid valuation



Differences require interpretation



Sometimes differences can be averaged



Some methods may have to be discounted

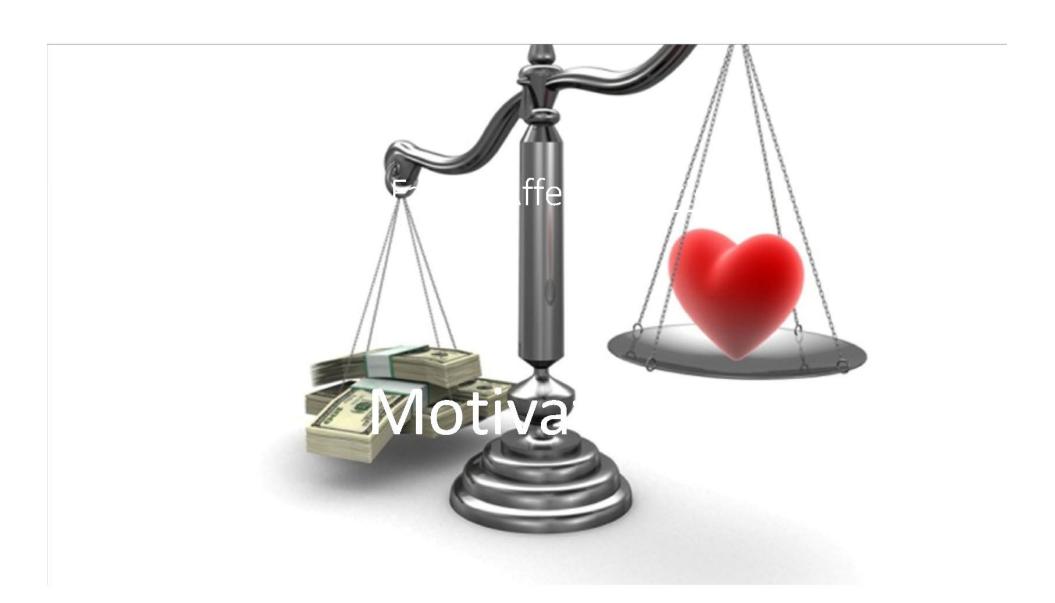


DON'T GUESS!!!



Key Factors Affecting Value

- Location
- Condition
- Income



Key Factor Affecting Sale



Price

Get it right the first time, and the rest will fall into place!





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